

INFORMATION DISCLOSURE CITATION				Attorney Docket No. 051530-5007-US		Application No. 10/508,965	
(Use several sheets if necessary)				Applicants: Matthew GONDA et al.		PAGE 1 of 3	
PTO Form 1449				Filing Date: April 11, 2005		Group Art Unit: 1734	
PATENT DOCUMENTS							
Initial	Document No.	Date	Name	Class	Sub-Class	Filing Date	
1.	6,184,349	2/2001	Herman et al.				
2.	6,573,067	06/2003	Dib-Hajj et al.				
FOREIGN PATENT DOCUMENTS							
	Document No.	Date	Country	Class	Sub-Class	Translation	
3.	FR 2771103	11/1998	FR				
4.	GB 2332906	07/1999	GB				
5.	WO 97/01577	01/1997	PCT				
6.	WO 99/38889	08/1999	PCT				
7.	WO 99/47670	09/1999	PCT				
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)							
8.	Akopian et al., "A tetrodotoxin-resistant voltage-gated sodium channel expressed by sensory neurons," <i>Nature</i> , 379: 257-262, 1996.						
9.	Akopian et al., "Structure and distribution of a broadly expressed atypical sodium channel," <i>FEBS Letters</i> , 400: 183-187, 1997.						
10.	Arbuckle et al., "Expression of tetrodotoxin-resistant sodium channels in capsaicin-sensitive dorsal root ganglion neurons of adult rats," <i>Neuroscience Letters</i> , 185: 70-73, 1995.						
11.	Beckh et al., "Differential regulation of three sodium channel messenger RNA's in the rat central nervous system during development," <i>EMBO J.</i> , 8: 3611-3616, 1989.						
12.	Black et al., "Sodium channel mRNAs in cultured spinal cord astrocytes: in situ hybridization in identified cell types," <i>Molecular Brain Research</i> , 23: 235-245, 1994.						
13.	Cannon, "Ion-channel defects and aberrant excitability in myotonia and periodic paralysis," <i>Trends Neurosci.</i> , 19(1): 3-10, 1996.						
14.	Cannon, "From mutation to myotonia in sodium channel disorders," <i>Neuromuscul. Disord.</i> 7: 241-249, 1997.						
15.	Catterall, "Structure and function of voltage-gated ion channels," <i>Trends Neurosci.</i> , 16(12):500-508, 1993.						
16.	Cummins et al., "Downregulation of tetrodotoxin-resistant sodium currents and upregulation of a rapidly repriming tetrodotoxin-sensitive sodium current in small spinal sensory neurons after nerve injury," <i>J. Neuroscience</i> , 17: 3503-3514, 1997.						
17.	Dib-Hajj, "Down-regulation of transcripts for Na channel α -SNS in spinal sensory neurons following axotomy," <i>Proc. Natl. Acad. Sci. USA</i> , 93: 14950-14954, 1996.						
18.	Dib-Hajj et al., "Insertion of a SNS-specific tetrapeptide in S3-S4 linker of D4 accelerates recovery from inactivation of skeletal muscle voltage-gated Na Channel μ 1 in HEK 293 cells," <i>FEBS Letters</i> 416: 11-14, 1997.						
19.	Dib-Hajj et al., "Na ^v 1, a novel voltage-gated Na channel, is expressed preferentially in peripheral sensory neurons and down-regulated after axotomy," <i>Proc. Natl. Acad. Sci. USA</i> , 95: 8963-8968, 1998.						
20.	Dib-Hajj et al., "Two tetrodotoxin-resistant sodium channels in human dorsal root ganglion neurons," <i>FEBS Letters</i> 462: 117-120, 1999.						
21.	England, "PGE ₂ modulates the tetrodotoxin-resistant sodium current in neonatal rat dorsal root ganglion neurones via the cyclic AMP-protein kinase cascade," <i>J. Physiology</i> 495(2): 429-440, 1996.						
22.	Felipe et al., "Primary structure and differential expression during development and pregnancy of a novel voltage-gated sodium channel in the mouse," <i>J. Biol. Chem.</i> , 269: 30125-30131, 1994.						
Examiner				Date Considered			
Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

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